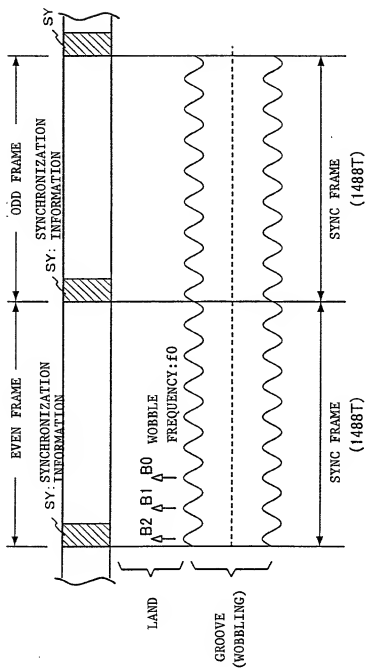


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FIG. 1



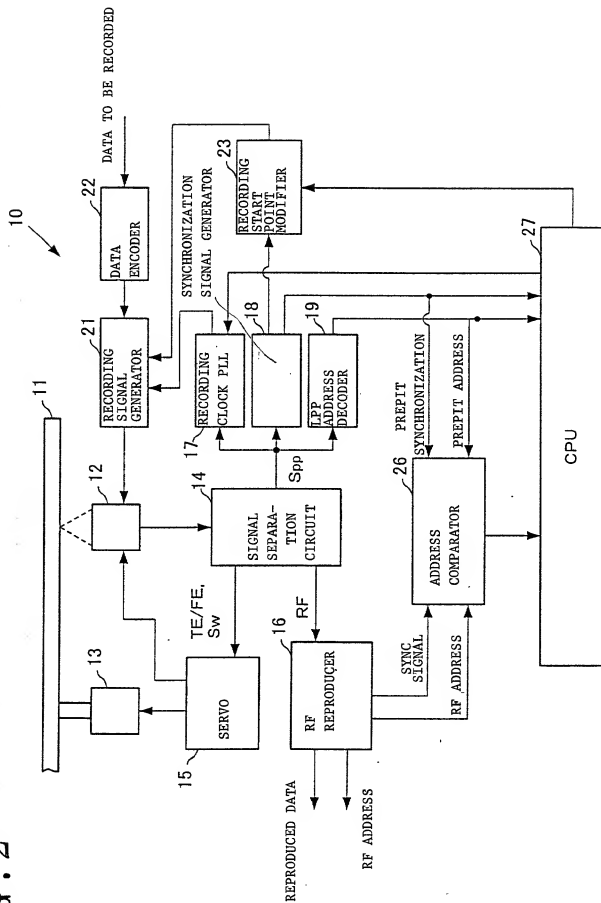


FIG. 3

201201-61986001

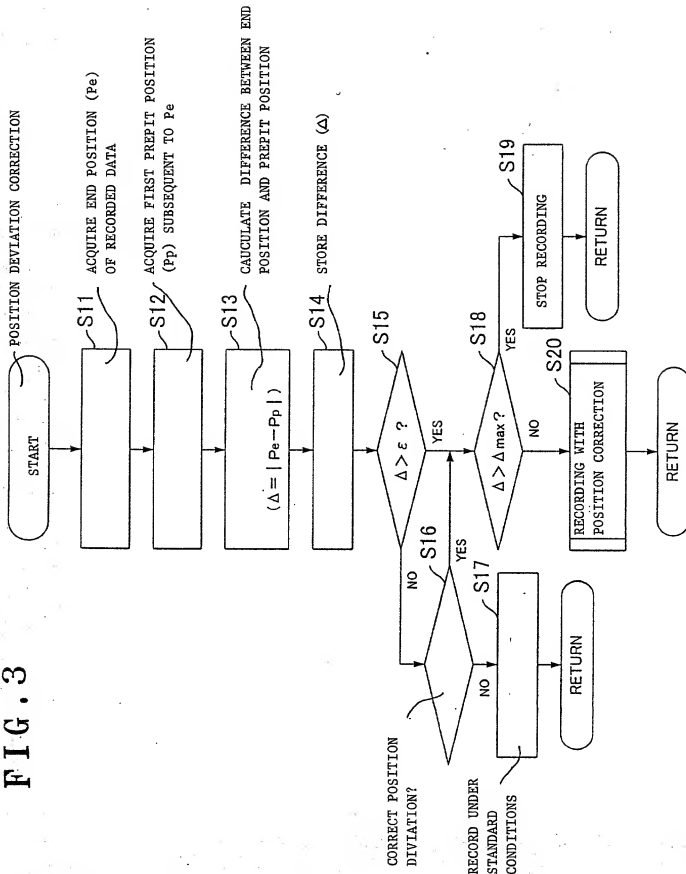


FIG. 4

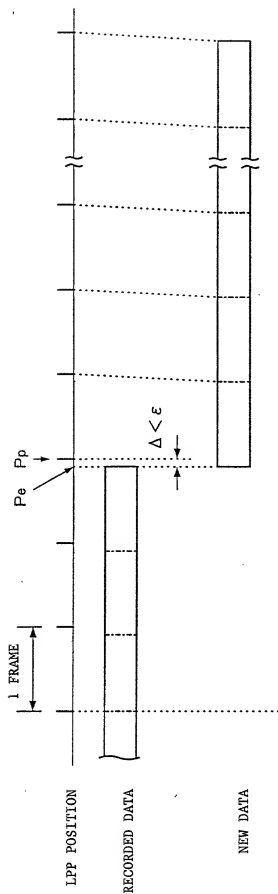


FIG. 5

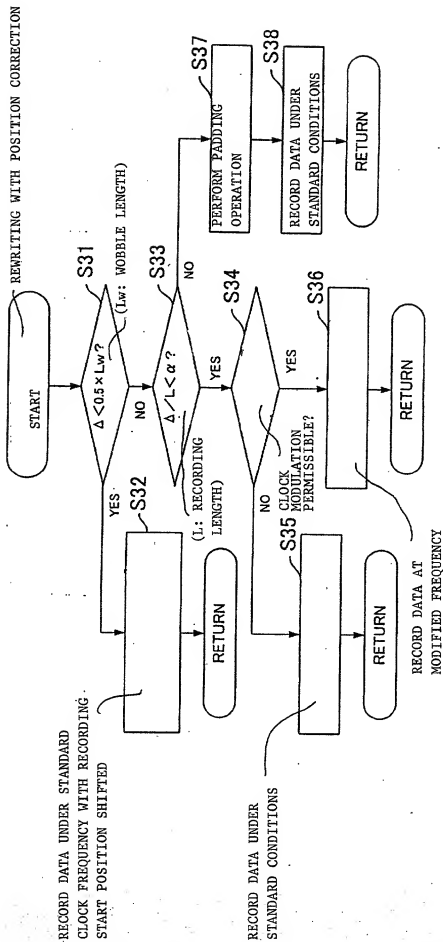


FIG. 6

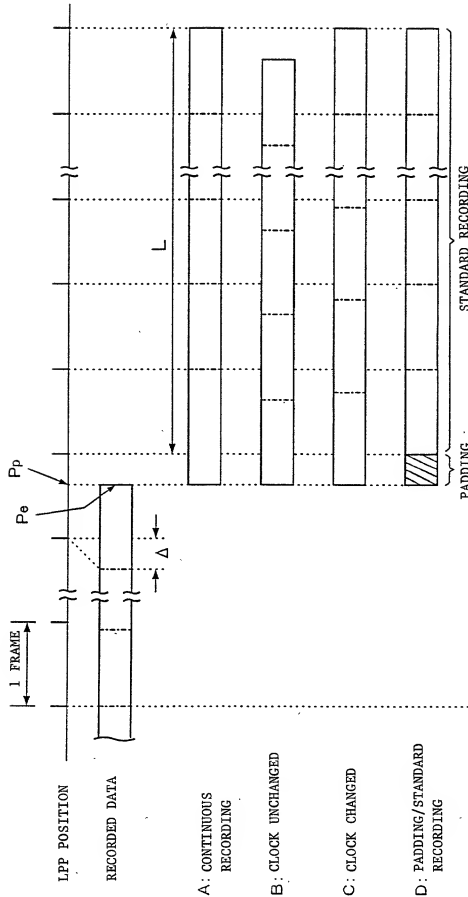


FIG. 7

RECORDING WITH POSITION CORRECTION

ACQUIRE LPP POSITION (Ppp) AND RF ADDRESS (Pe) IN
PREDETERMINED BLOCK AT END OF RECORDED DATA

CALCULATE DIFFERENCE BETWEEN LPP POSITION AND RF
ADDRESS ($\Delta = P_{pp} - P_e$)

STORE ACQUIRED POSITION
AND DIFFERENCE (Ppp, Pe, Δ)

POSITION WITH $\Delta \neq 0$
PRESENT?

WRITE OPERATION
SUCCESSFUL?

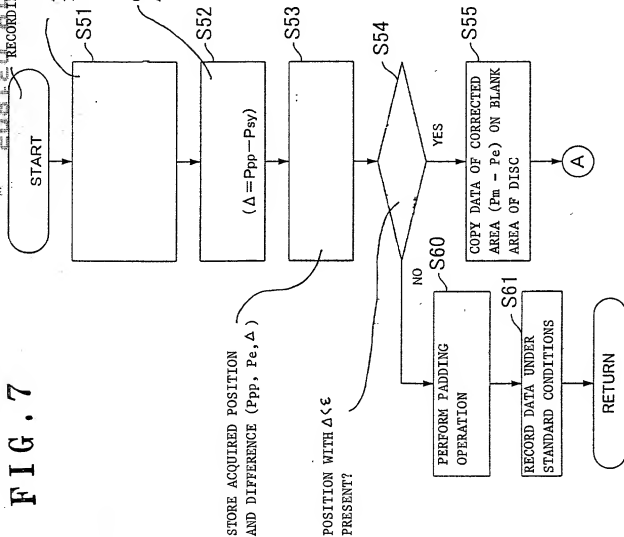


FIG. 8

